

# How long is mercury in orbit



## Overview

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Mercury is the first from the and the . It is a with a trace atmosphere and a surface slightly higher than that of . The surface of Mercury is similar to Earth's, being heavily, with an expansive system generated from, and bright, formed by . Its largest crater,, has a diameter of 1,550 km (960 mi), which.

## How long is mercury in orbit



### Mercury's Orbit

Mercury takes 88 Earth days to go around the Sun. In 59 Earth days, it makes one complete turn on its axis, with respect to very distant stars (in other words, it takes 59 days for any one star to return to ...

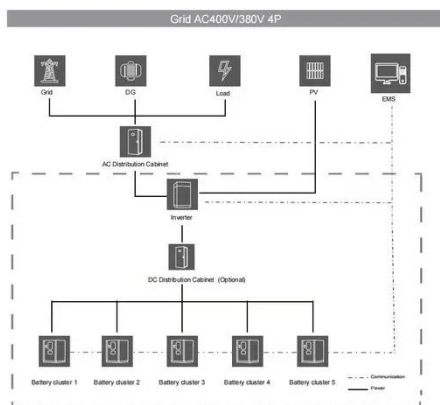
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### Mercury planet , Canadian Space Agency

Named after the Roman messenger of the gods, who was known for being very swift, Mercury takes only 88 days to complete one orbit around the Sun - the shortest year of all planets.



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### How Long is a Year on Other Planets?

Here is how long it takes each of the planets in our solar system to orbit around the Sun (in Earth days): Mercury: 88 days Venus: 225 days Earth: 365 days Mars: 687 days Jupiter: 4,333 ...

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### What Is the Length of a Year on Each Planet?

A year on Mercury is only 88 days long, or just over two months of Earth time. Venus is the second closest planet to the sun and thus has the second shortest year.

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### Mercury (planet)

Mercury's sidereal year (88.0 Earth days) and sidereal day (58.65 Earth days) are in a 3:2 ratio, in a spin-orbit resonance. Consequently, one solar day (sunrise to sunrise) on Mercury lasts for around ...

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### Mercury: Size, distance from the Sun, orbit , Astronomy

Orbiting closest to the Sun at an average distance of 36 million miles (58 million kilometers), Mercury completes one solar orbit (its year) in 88 Earth days.

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### Planet Mercury

Mercury's orbit is elongated, taking an almost oval- or egg-shaped course around the Sun. This means that its distance from the Sun varies throughout its circuit, between approximately 46



million and 70 ...

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### The cosmic race: How long each planet takes to orbit the sun

Explore the solar system from Mercury to Pluto and discover the extraordinary differences in orbital speed, year length, and rotation. Learn how Mercury completes a year in just 88 days, while



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### Mercury (planet)

Overview  
Nomenclature  
Physical characteristics  
Orbit, rotation, and longitude  
Observation  
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Mercury is the first planet from the Sun and the smallest in the Solar System. It is a rocky planet with a trace atmosphere and a surface gravity slightly higher than that of Mars. The surface of Mercury is similar to Earth's Moon, being heavily cratered, with an expansive rupes system generated from thrust faults, and bright ray systems, formed by ejecta. Its largest crater, Caloris Planitia, has a diameter of 1,550

km (960 mi), which ...

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### **The Orbit of Mercury. How Long is a Year on Mercury?**

To break it down, Mercury takes roughly 88 Earth days to complete a single orbit around the Sun. Between this rapid orbital period and its slow rotational period, a single year on Mercury is



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